

S4 Table

'Exploring the links between dispositions, romantic relationships, support networks and community inclusion in men and women'

Eiluned Pearce· Rafael Wlodarski, Anna Machin & Robin I. M. Dunbar

Table S4. Path analysis regressions for males. Partial relationships used to conduct the path analysis for males, controlling for all other variables in a multiple linear regression. ns= not significant. R² values are given for the full models predicting each variable from all other variables.

	EQ	IOS	Avoidant Attach.	Support Network Size	Anxious Attach.	Impulsivity
EQ R ² =0.13						
IOS R ² =0.16	t ₃₂₃ = -2.53, p=0.012					
Avoidant Attachment R ² =0.24	t ₃₂₃ = -4.33, p<0.0001	t ₃₂₃ = -4.53, p<0.0001				
Support Network Size R ² =0.13	ns	t ₃₂₃ =2.10, p=0.039	t ₃₂₃ = -4.99, p<0.0001			
Anxious Attachment R ² =0.08	ns	ns	ns	ns		
Impulsivity R ² =0.20	ns	ns	ns	ns	t ₃₂₃ =4.94, p<0.0001	
SOI R ² =0.15	ns	ns	ns	ns	ns	t ₃₂₃ =6.59, p<0.0001